

# APPENDIX

FIGURE 1

COMPARISON OF TAX LOADS BETWEEN SOLAR CENTRAL RECEIVER AND GAS-FIRED GENERATION

- 100 MW 1st CURRENT SOLAR PLANT
- 100 MW CURRENT GAS-FIRED PLANT

- 200 MW FUTURE SOLAR PLANT
- 200 MW FUTURE GAS-FIRED PLANT

FIGURE 3A: CASE 1 - CURRENT TECHNOLOGIES

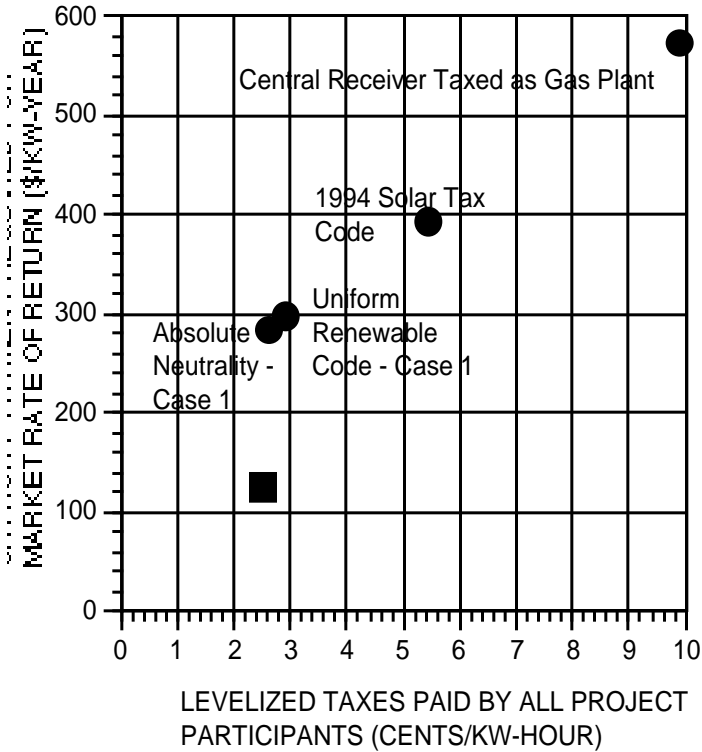


FIGURE 3B: CASE 1 - FUTURE TECHNOLOGIES

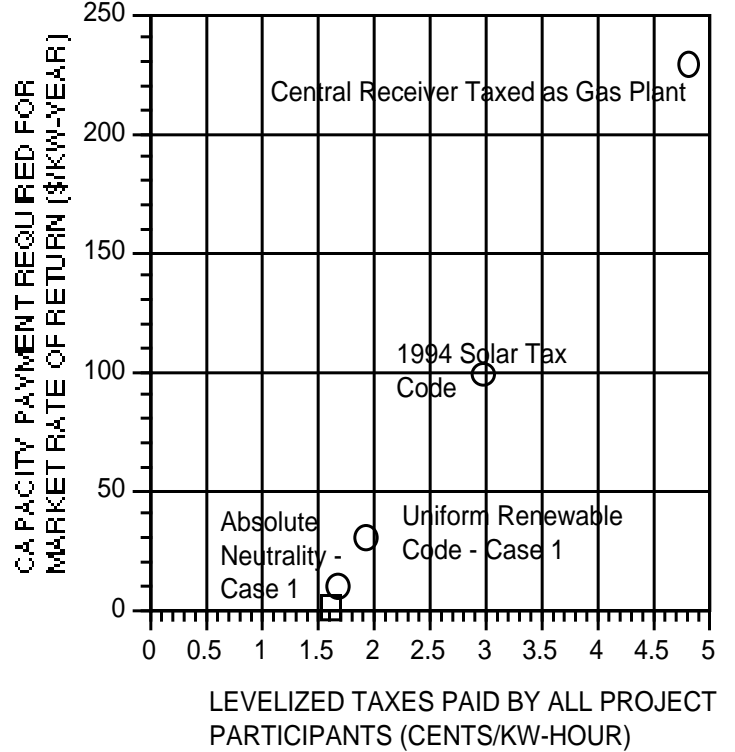


FIGURE 3C: CASE 2 - CURRENT TECHNOLOGIES

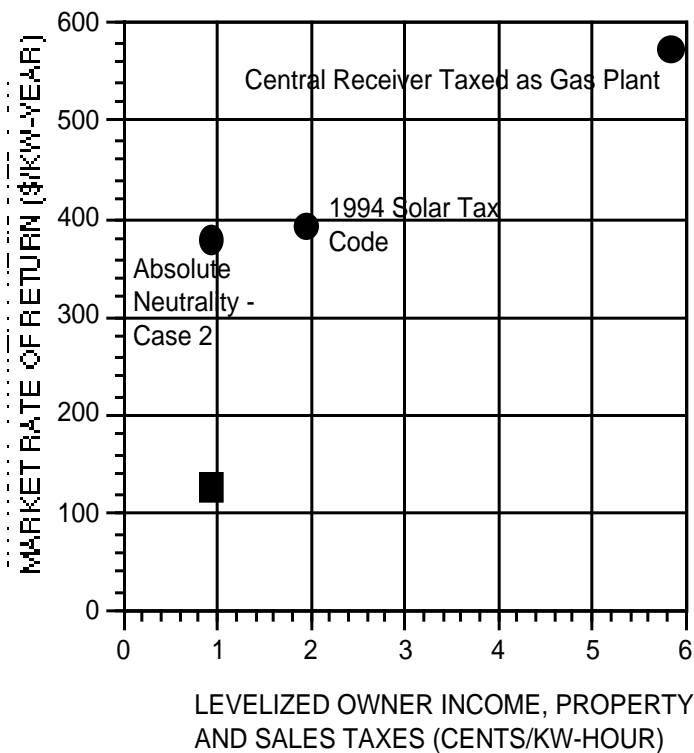


FIGURE 3D: CASE 2 - FUTURE TECHNOLOGIES

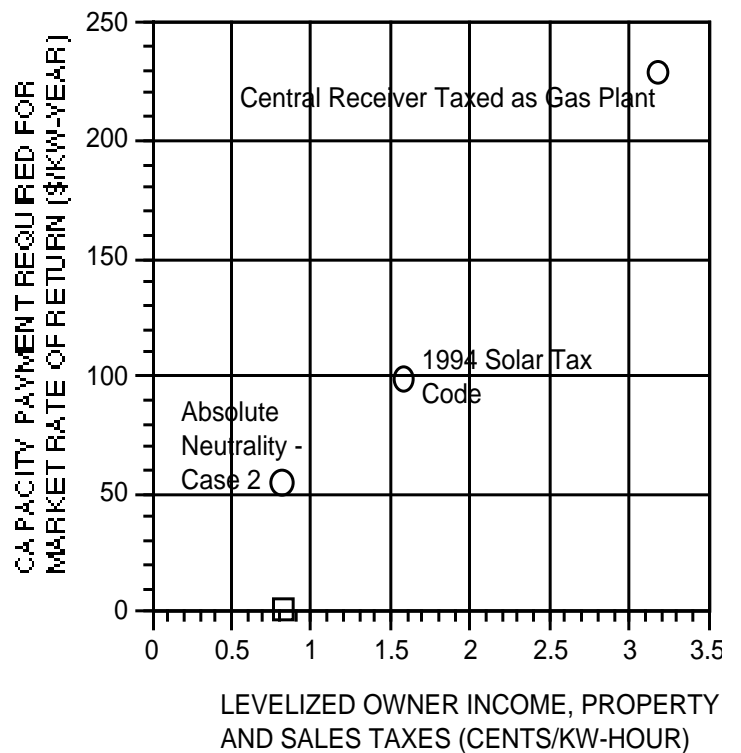


FIGURE 2

COMPARISON OF TAX LOADS BETWEEN OPEN-LOOP BIOMASS AND GAS-FIRED GENERATION

- 25 MW CURRENT BIOMASS PLANT
- 30 MW CURRENT GAS-FIRED PLANT

- 75 MW FUTURE BIOMASS PLANT
- 75 MW FUTURE GAS-FIRED PLANT

FIGURE 3A: CASE 1 - CURRENT TECHNOLOGIES

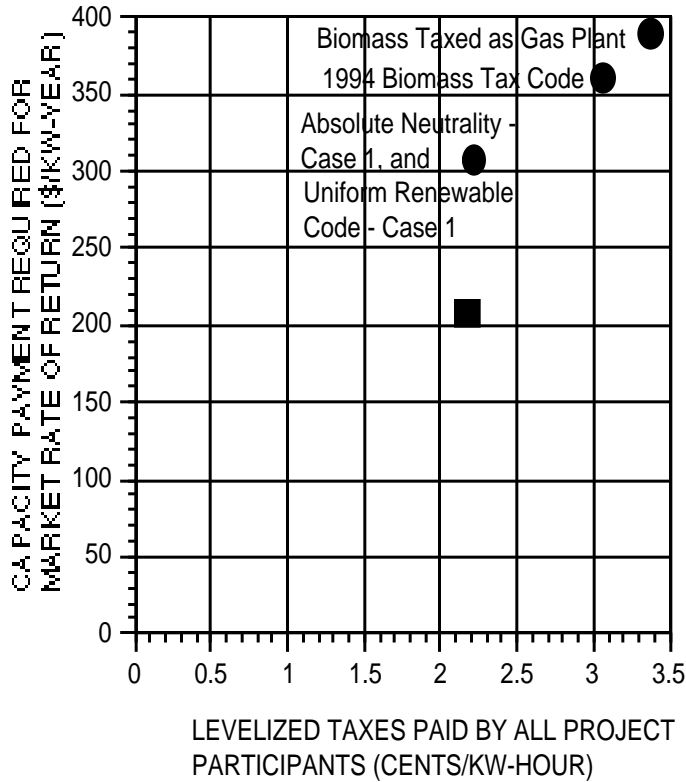


FIGURE 3B: CASE 1 - FUTURE TECHNOLOGIES

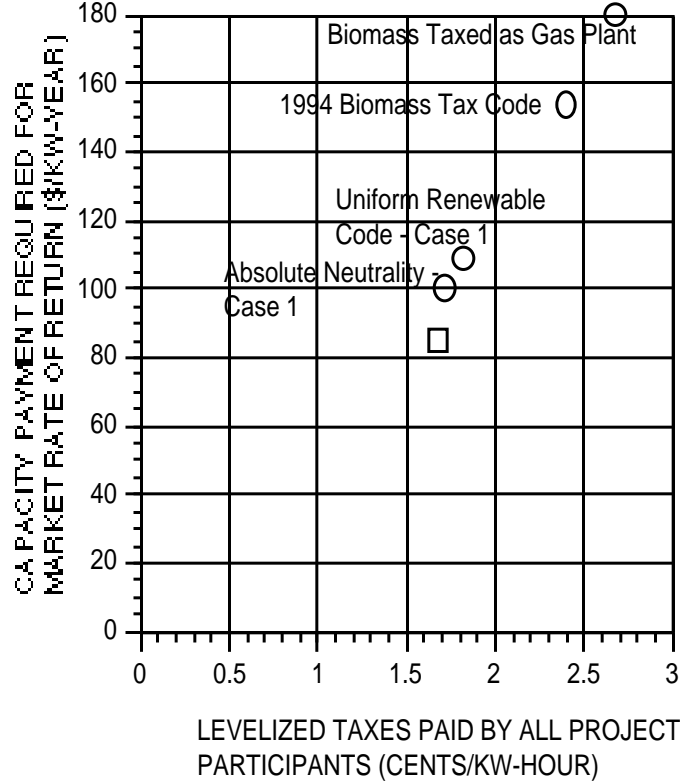


FIGURE 3C: CASE 2 - CURRENT TECHNOLOGIES

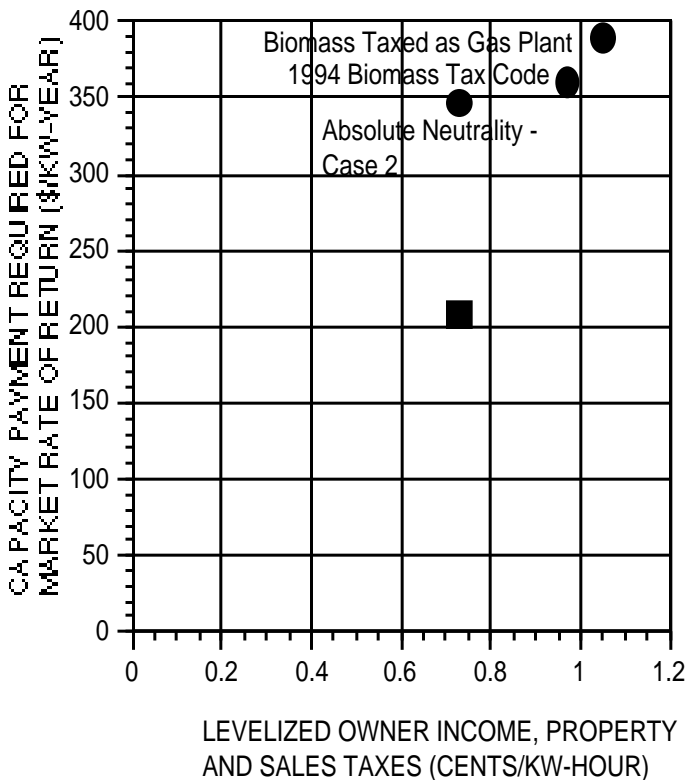
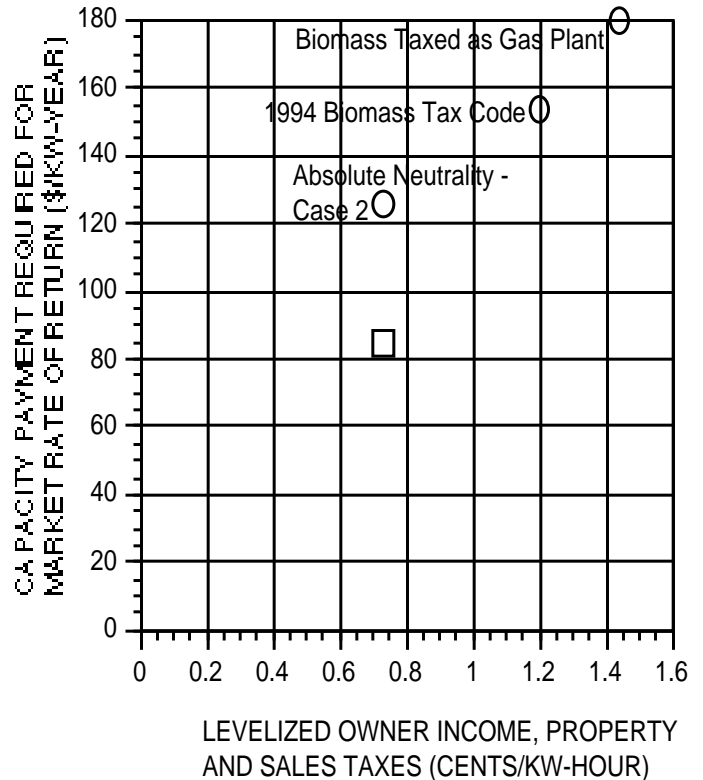


FIGURE 3D: CASE 2 - FUTURE TECHNOLOGIES



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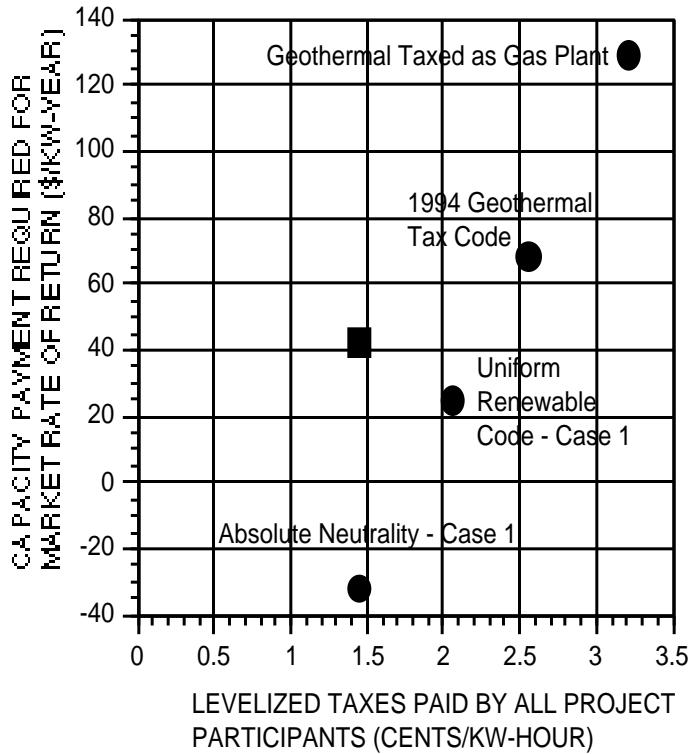
## FIGURE 3

COMPARISON OF TAX LOADS BETWEEN FLASH GEOTHERMAL AND GAS-FIRED GENERATION

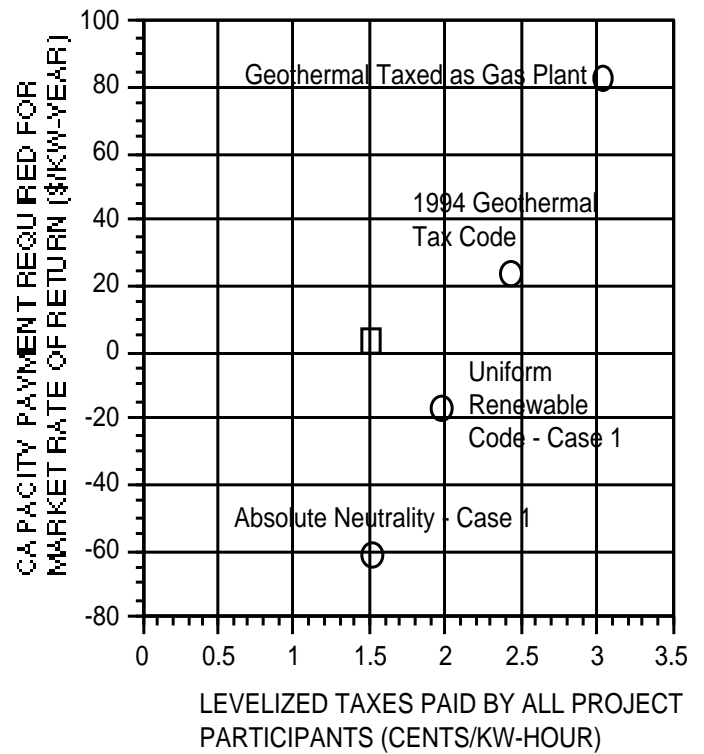
- 110 MW CURRENT FLASH PLANT
- 100 MW CURRENT GAS-FIRED PLANT

- 110 MW FUTURE FLASH PLANT
- 100 MW FUTURE GAS-FIRED PLANT

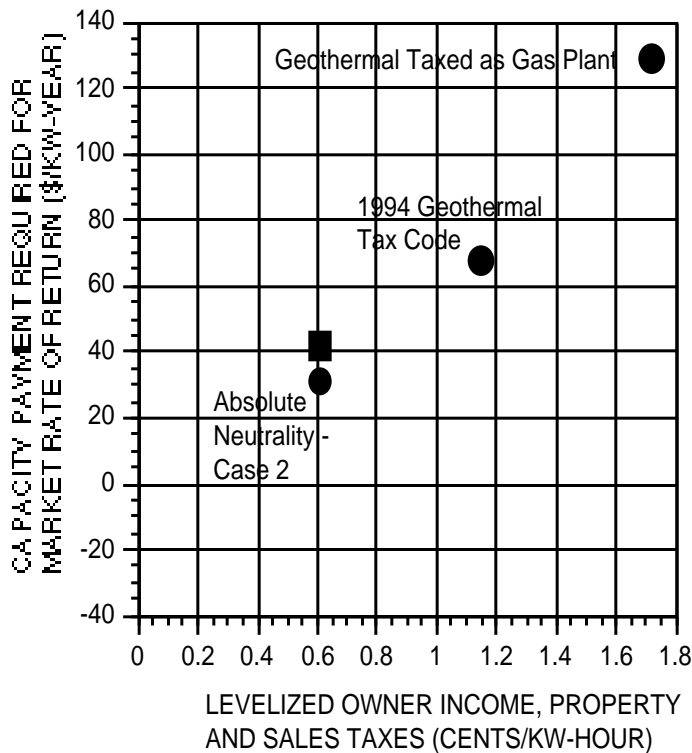
### FIGURE 3A: CASE 1 - CURRENT TECHNOLOGIES



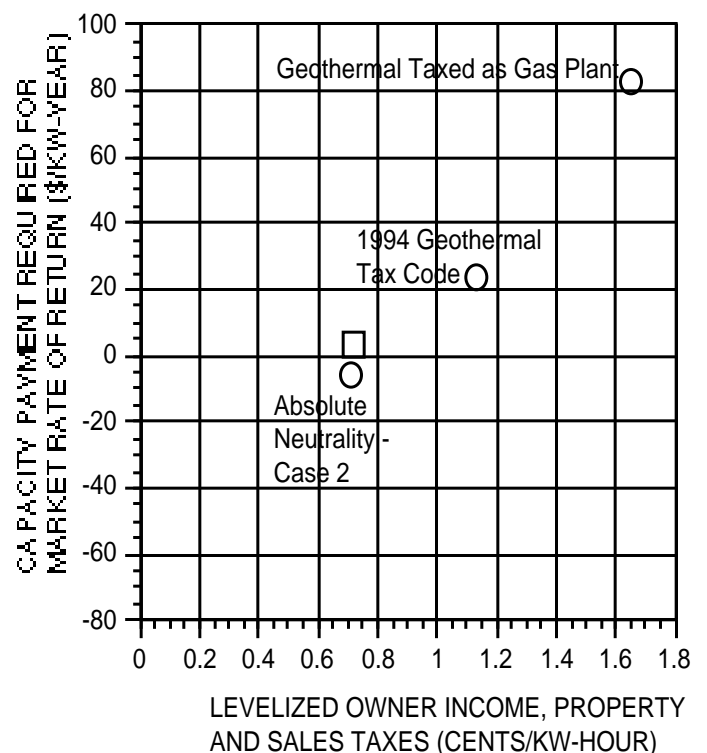
### FIGURE 3B: CASE 1 - FUTURE TECHNOLOGIES



### FIGURE 3C: CASE 2 - CURRENT TECHNOLOGIES



### FIGURE 3D: CASE 2 - FUTURE TECHNOLOGIES



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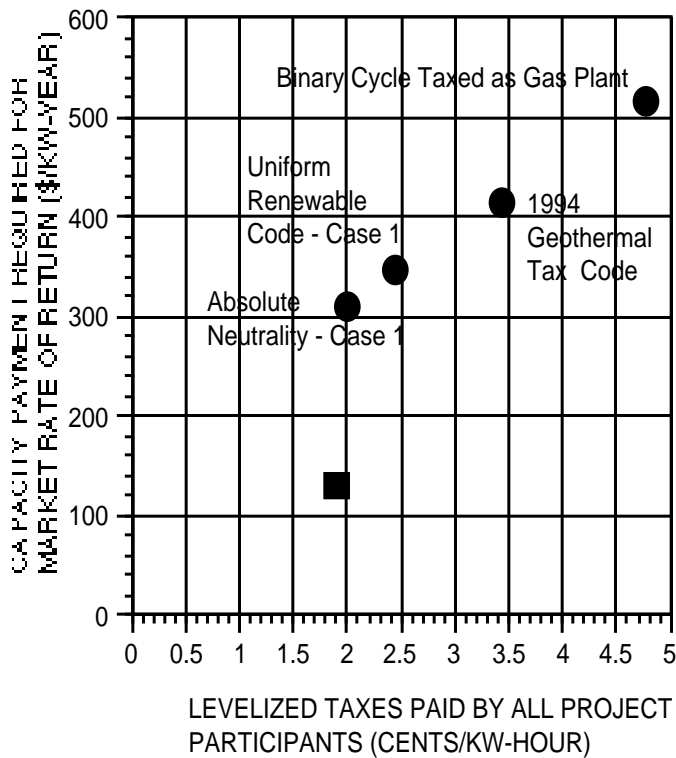
## FIGURE 4

COMPARISON OF TAX LOADS BETWEEN BINARY CYCLE GEOTHERMAL AND GAS-FIRED GENERATION

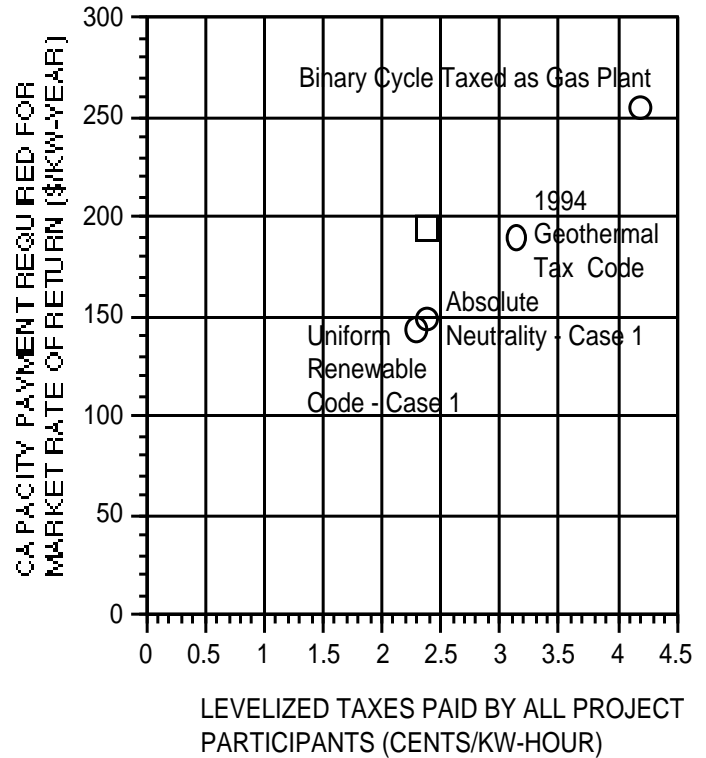
- 53 MW CURRENT BINARY CYCLE PLANT
- 52 MW CURRENT GAS-FIRED PLANT

- 24 MW FUTURE BINARY CYCLE PLANT
- 30 MW FUTURE GAS-FIRED PLANT

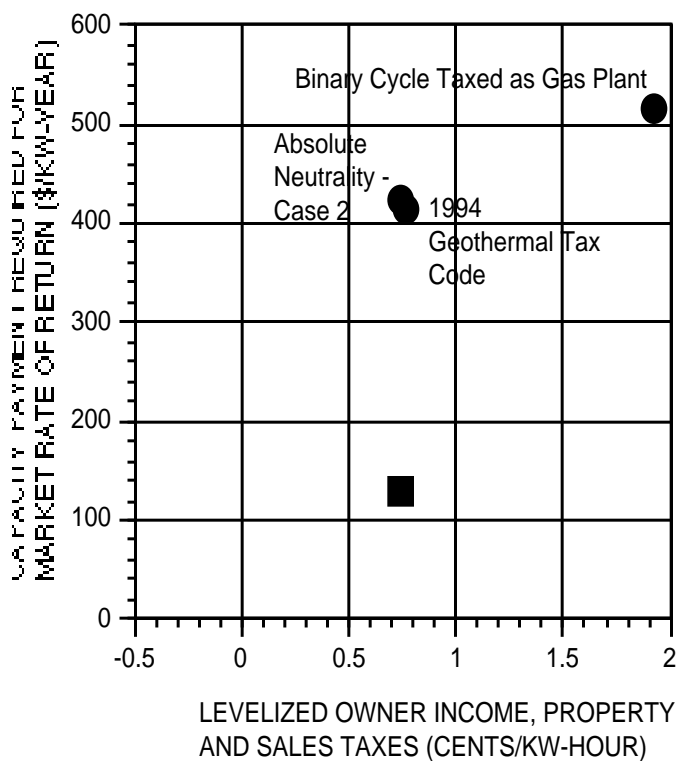
### FIGURE 3A: CASE 1 - CURRENT TECHNOLOGIES



### FIGURE 3B: CASE 1 - FUTURE TECHNOLOGIES



### FIGURE 3C: CASE 2 - CURRENT TECHNOLOGIES



### FIGURE 3D: CASE 2 - FUTURE TECHNOLOGIES

